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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Friedrich et al.

Application No.: 09/680,959

Filed: 10/04/00

Title: Novel Mutated Mammalian Cells and Animals

Attorney Docket No.: LEX-0051-USA

PETITION FOR REVIVAL OF AN APPLICATION FOR PATENT ABANDONED UNINTENTIONALLY UNDER 37 CFR 1.137(b)

Group Art Unit: Unknown

Box DAC Commissioner for Patents Washington, D.C. 20231 Attention: Office of Petitions

Sir or Madam:

During a review of our files, we noticed that we had never received a Filing Receipt for the above identified application. When we contacted the United States Patent & Trademark Office (USPTO) on September 5, 2001, we were notified that a Notice of Missing Parts of a Nonprovisional Application (the "Notice") had been mailed on April 2, 2001, which we had never received. The USPTO then faxed a copy of the Notice on September 10, 2001, after repeated requests. In order to respond in a timely manner, we mailed the Response to Notice to File Missing Parts on October 2, 2001. Because of the short notice, we were unable to obtain the signature of Glenn Friedrich, who had left the country. Because of the lack of Glenn Friedrich's signature, the above-identified application became abandoned for failure to file a timely response to a Notice to File Missing Parts of Application-Filing Date Granted. Applicants are therefore submitting a signed Declaration and Power of Attorney by Glenn Friedrich which will complete the Response of the Notice. Applicants hereby petition for revival of this application on the grounds that the application was unintentionally abandoned because Applicants were given short notice to

03/21/2002 AWONDAF1 00000101 500892 09680959

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respond to said Notice to File Missing Parts of Application-Filing Date Granted. Additionally, Applicants have never received a Notice of Abandonment for the above identified application from the USPTO.

Applicants' agent was diligent in monitoring this application as evidenced by Attachment A, a print-out of our docket which shows a reminder date for receiving the Filing Receipt in this matter. A review of this application prompted by the docket reminder allowed Applicants to discover that the application had unintentionally been abandoned. The entire delay in filing the attached Petition and Reply to Notice to File Missing Parts of Application-Filing Date Granted, was unintentional.

Therefore, the Commissioner is authorized to charge \$620.00,to Deposit Account No. 50-0892 as the filing fee for this Petition. If any additional fees are required, the Commissioner is authorized to charge said fees to Deposit Account No. 50-0892.

The entire delay in filing the required response from the due date for the required response until the filing of this petition was unintentional. Therefore, Applicants respectfully request that this case be revived, and that prosecution resume on the merits.

Respectfully submitted,

Jana K. Aslumento by David W. Heller RES. NO. 41,071

March 12, 2002

Date

Lance K. Ishimoto

Reg. No. 41,866

LEXICON GENETICS INCORPORATED

Telephone No.: (281) 863-3333

24231

PATENT TRADEMARK OFFICE

this date:

Signature

Typed or printed name

Nancy Stacey



Approval for use through 10/31/2902. OMB 0651-0931

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons a	re required to respond to a collection of inf	ormation unless it displays a valid OMB control number	
OIPE	Application Number	09/680,959	
TRANSMITTAL	Filing Date	10/04/00 Friedrich	
MAR 1 9 2002 FORM	First Named Inventor		
PADE used for all correspondence after initial filing)	Group Art Unit	To Be Assigned	
debe used for all correspondence after initial filing)	Examiner Name	To Be Assigned	
Total Number of Pages in This Submission 7	Attorney Docket Number	LEX-0051-USA	

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ENCLOSURES (check all that apply)									
	Fee Transmi	ittal Form		_	nent Papers Application)			After Allowance Communication to Group	
	Fee A	ttached		Drawing(s)				Appeal Communication to Board of Appeals and Interferences	
	Amendment	/ Reply		Licensi	ng-related Papers			Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)	
	After F	After Final		Petition				Proprietary Information	
	Affida	vits/declaration(s)		Petition for Revival of an Application for Patent Abandoned Unintentionally			Status Letter		
	Extension of	Time Request			of Attorney, Revocation of Correspondence Add	ress	X	Other Enclosure(s) (please identify below):	
	Express Abandonment Request Information Disclosure Statemen					return postcard Signed copy of Declaration and Power of Attorney			
					Attachment A RECEIUS				
	Certified Copy of Priority Document(s)		CD, Number of CD(s)			Attachment A RECEIVED MAR 2 1 2002			
Response to Missing Parts/ Incomplete Application			Remarks OFFICE OF PETITIONS						
Response to Missing Parts							III		
		37 CFR 1.52 or 1.53				2/12	21		
under 37 CFR 1.52 or 1.53 24231 PATENT TRADEMARK OFFICE							ICE		
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT									
Firm									
or Lance K. Ishimoto Reg. No. 41,866									
Indivi	Individual name Lexicon Genetics Incorporated								
Signa	Signature Lance K. Clumber by Davil W. Eller PER. No. 44,071								
Date	Date March 12,2002								

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 2327, Arlington, VA 22202 on March 12, 2002 March 12, 2002

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents. Washington, DC 20231.

Date

CERTIFICATE OF MAILING



United States Patent and Trademark Office

COMMISSIONER FOR PATENTS UNITED STATES PATENT AND TRADEMARK OFFICE WASHINGTON, D.C. 20231 www.uspto.gov

APPLICATION NUMBER

FILING/RECEIPT DATE

FIRST NAMED APPLICANT

ATTORNEY DOCKET NUMBER

09/680.959

10/04/2000

Glenn Friedrich

LEX-0051-USA

24231 LEXICON GENETICS INCORPORATED 4000 RESEARCH FOREST DRIVE THE WOODLANDS, TX 77381



CONFIRMATION NO. 9566 FORMALITIES LETTER

OC000000007046752

3 /2/02 Date Mailed: 11/09/20019

NOTICE OF INCOMPLETE REPLY (NONPROVISIONAL)

Filing Date Granted

The U.S. Patent and Trademark Office has received your reply on 10/02/2001 to the Notice to File Missing Parts (Notice) mailed 04/02/2001 and it has been entered into the nonprovisional application. The reply, however, does not include the following items required in the Notice.

The period of reply remains as set forth in the Notice. You may, however, obtain EXTENSIONS OF TIME under the provisions of 37 CFR 1.136 (a) accompanied by the appropriate fee (37 CFR 1.17(a)).

A complete reply must be timely filed to prevent ABANDONMENT of the above-identified application.

The required items noted below SHOULD be filed along with any items required above. The filing date of this nonprovisional application will be the date of receipt of the items required above.

• The signature of the following inventor(s) is missing from the oath or declaration:

OFFICE OF PETITIONS

A copy of this notice <u>MUST</u> be returned with the reply.

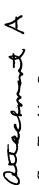
tomer Service Center al Patent Examination Division (703) 308-1202

PART 2 - COPY TO BE RETURNED WITH RESPONSE

rest amplate coly



Date: March 12, 2002



Case Tracking System

Reminder List

Novel Murine Polynucleotide Sequences and Mutant Cells and Mutant Animals Defined Novel Human Protease Inhibitor-Like Proteins and Polynucleotides Encoding the Same Berns Fene Targeting in Animal Cells Using Isogenic DNA Constructs

Mathur Nover Human Kinase Proteins and Polynucleotides Encoding the Same

Donoho Nover Human Kinase Protein and Polynucleotides Encoding the Same

Hu Nover Human ATPase Proteins and Polynucleotides Encoding the Same

Donoho Nover Human Proteases and Polynucleotides Encoding the Same

Turner, 16 Robel Emman Membrane Proteins and Polynucleotides Encoding the Same

Turner, 16 Robel Emman Membrane Proteins and Polynucleotides Encoding the Same

Mathur S. Anover Emman Membrane Proteins and Polynucleotides Encoding the Same Novel Human Galanin Family Proteins and Polynucleotides Encoding the Same Novel Human Chordin-Like Proteins and Polynucleotides Encoding the Same Novel Human BCL-X-Like Proteins and Polynucleotides Encoding the Same Novel Haman Proteases and Polynucleotides Encoding the Same
Sovel Haman Membrane Proteins and Polynucleotides Encoding the Same
Nover Human Lipocalin Homologs and Polynucleotides Encoding the Same
Nover Human Lipocalin Homologs and Polynucleotides Encoding the Same Novel Human Transporter Proteins and Polynucleotides Encoding the Same Novel Human Transporter Proteins and Polynucleotides Encoding the Same Novel Human Kielin-like Proteins and Polynucleotides Encoding the Same Novel Human Membrane Proteins and Polynucleotides Encoding the Same Novel Human Membrane Proteins and Polynucleotides Encoding the Same Novel Human Membrane Proteins and Polynucleotides Encoding the Same Novel PPAR-y Agonists as Agents for the Treatment of Type II Diabetes Novel Human GABA Receptors and Polynucleotides Encoding the Same Novel Human GABA Receptors and Polynucleotides Encoding the Same Novel Human Kinase Proteins and Polynucleotides Encoding the Same Novel Human Kinase Proteins and Polynucleotides Encoding the Same Novel Human Kinase Proteins and Polynucleotides Encoding the Same Novel Human 7TM Proteins and Polynucleotides Encoding the Same Novel Human Proteases and Polynucleotides Encoding the Same Gene Targeting in Animal Cells Using Isogenic DNA Constructs Novel Human Enzymes and Polynucleotides Encoding the Same Regioselective Synthesis of Unsymmetrical Pyrazoles Novel Mutated Mammalian Cells and Animals Lexicon (Use - genetic engineering services) Synthesis of Azetidine Derivatives Case Title Turner, Jr. Turner, Jr. Donoho Donoho Donoho Donoho Walke Walke Walke Mathur Walke Walke Walke Abuin Walke Walke Walke Kolb Kolb Ηn Hn Inventor AK-84151-KOREA LEX-0360-PRV LEX-0132-USA LEX-0135-USA LEX-0118-USA LEX-0186-PCT LEX-0042-USA LEX-0068-PCT LEX-0167-USA FH-0015-00000 LEX-0186-PCT MBH-98,594-B LEX-0070-PCT LEX-0167-PCT LEX-0167-PCT LEX-0369-PRV FH-0014-00000 FH-0014-00304 LEX-0127-PCT LEX-0195-PCT LEX-0081-PCT LEX-0083-PCT LEX-0085-PCT LEX-0089-PCT LEX-0173-PCT LEX-0173-USA MBH-99,139-C LEX-0109-PCT LEX-0195-PCT LEX-0080-PCT LEX-0086-PCT TT-000316US MBH-00-1193 TT-000313US Case No Renewal1 - Send Client Reminder - korea check w/PTO on status of app - USA Send Client Reminder U.S. Patent Information Disclosure Statement Patent Application Publication Patent Application Publication Patent Application Publication Maintenance Due 3.5 Years PCT Art 19 Amendment MP - 6 mo date - USA PCT Written Opinion Enter Nati Ph - Ch II Enter Natl Ph - Ch II PCT Search Report PCT Search Report PCT Search Report PCT Search Report PCT Publication Filing Receipt Filing Receipt Filing Receipt Filing Receipt **IDS Postcard IDS Postcard** IDS Postcard What Date Due Who DDT DDT MK MK K ΜK 0/15/2001 DDT 0/24/2001 DDT DH 11/10/2001 PS 11/12/2001 NS 0/25/2001 LKI 10/27/2001 LKI 0/12/2001 DH 0/13/2001 MK 0/16/2001 LKI 0/18/2001 DH 0/19/2001 LKI 0/27/2001 LKI 0/30/2001 MK DH 0/14/2001 PS 0/22/2001 PS PS 1/12/2001 DH 0/25/2001 PS 0/25/2001 NS I0/27/2001 NS 0/27/2001 PS 0/27/2001 PS PS 11/12/2001 NS 1/12/2001 PS 11/12/2001 PS 1/1/2001 1/2/2001 1/8/2001 0/5/2001 0/7/2001 10/7/2001 1/4/2001 0/3/2001 0/9/2001 0/2/2001 /4/2001